3-2-1 Assessment

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| 3 | Answer these 3 problems …   1. A student tried to connect an electrical circuit as shown below. The lightbulb did not light up. What can the student do to make the lightbulb light up?   2009-4S11+13   1. Connect a second battery to the first battery. 2. Replace the wires with thicker wires. 3. Replace the steel nails with aluminum nails. 4. Connect the steel nails with a short piece of wire.  |  |  | | --- | --- | | 2. | 3. | |
| 2 | Describe the 2 ways we used to make circuits. Be as specific as possible and include sketches to illustrate … |
| 1 | Write 1 thing you would like to explore further about circuits that we did not get to today… |